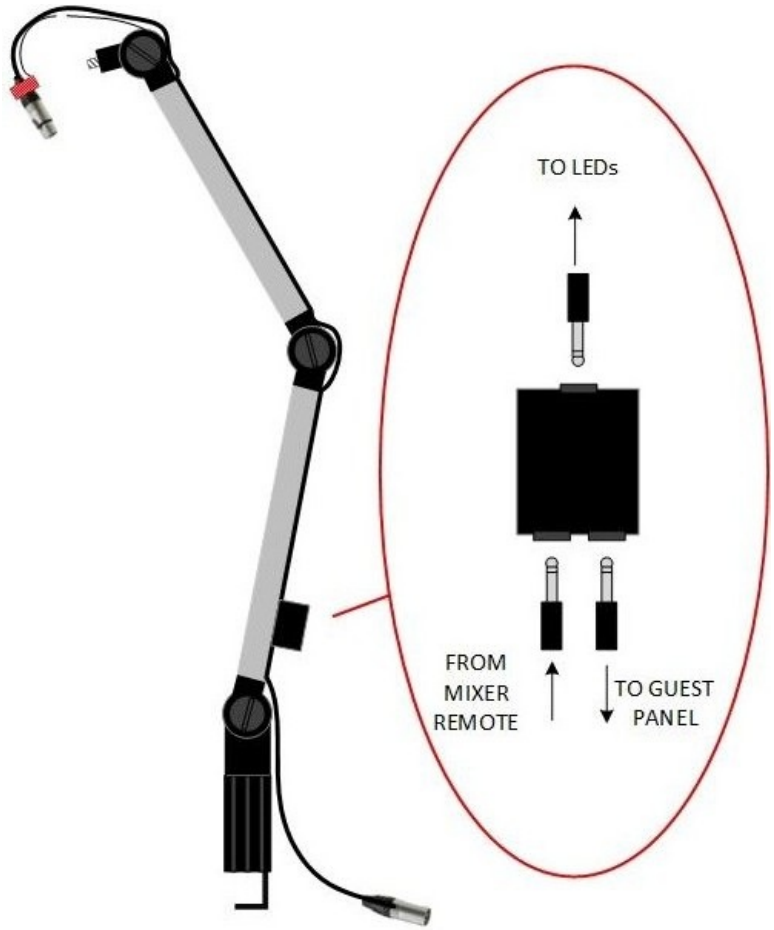
Airtek MIC-ON Arm

Studio microphone boom arm with integrated MIC ON indicator



Overview

An adjustable aluminium studio microphone boom arm with spring-assisted pivot joints featuring rotary locks for perfect positioning. Designed for noise-free operation in broadcast and studio environments.

A rear guide channel with holding clips keeps the mic cable neat and tidy throughout the installation.

Integrated MIC ON Indicator

Supplied with a highly visible MIC ON dual LED ring, mounted around the mic XLR connector at eye height. The LEDs are controlled directly from the Aircaster M12 mixer â€" each mic input has an individual REMOTE connector which powers the LEDs when the corresponding fader is open.

Controller Interface

The arm has a small controller interface attached near the base, with three TRS mini jacks:

- **Top jack** â€" connects to the LED ring
- **Lower jack 1** â€" connects to the M12's mic REMOTE jack
- **Lower jack 2** â€" allows connection to an Aircaster Guest Panel for CUE/MIC LIVE indication and TALKBACK/COUGH functions

Specifications

Arm profile	39 Ã— 23 mm
Rotating base	360Â°

Boom arm length	771 mm
Height range	0 â€“ 920 mm
Mic weight capacity	Up to 1 kg
Mounting	Edge clamp & through-desk clamp supplied
Thread adaptor	3/8â€³ to 5/8â€³ included
Mic cable	Pre-wired XLR3, approx 200 mm tail to XLR3M in-line connector

The Airtek MIC-ON Arm is designed for use with the Aircaster M12 broadcast mixer.

For further information: **sales@klotzmediasolutions.com**

Â© Klotz Media Solutions Ltd Â· klotzmediasolutions.com